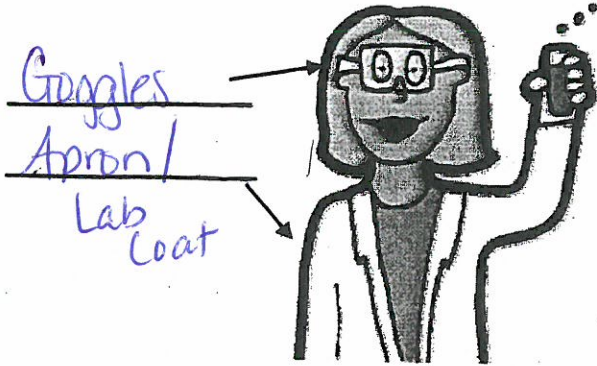


# WORKSHEET - Lab Equipment

A number of items you will be using in the laboratory are shown below. Study this page and decide what the items may be used for, then, match the correct equipment pictured on this page to the tasks asked for on the other side of this paper.



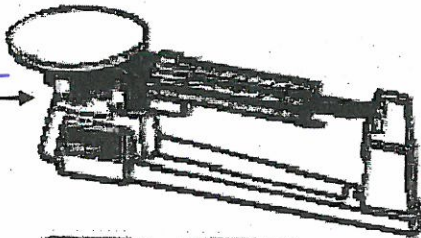
Goggles  
Apron/  
Lab Coat

Graduated  
cylinder

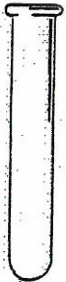
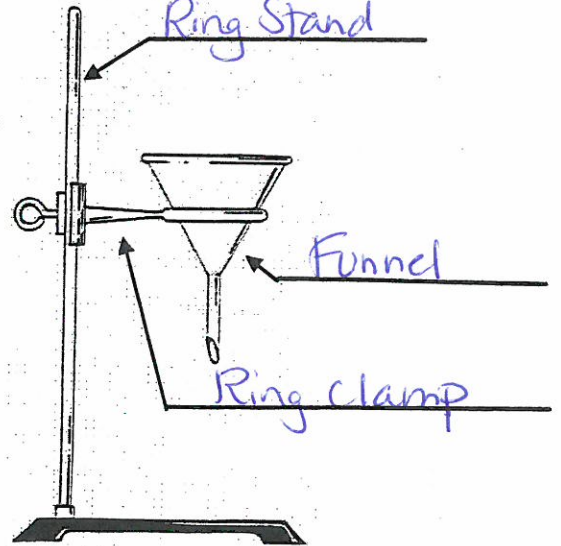


Tongs

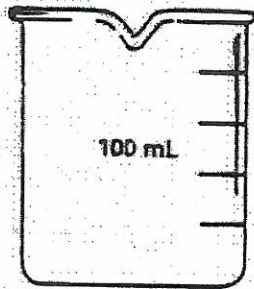
Triple Beam Balance



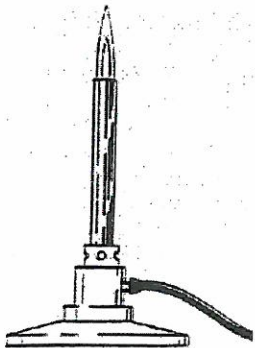
Ring Stand



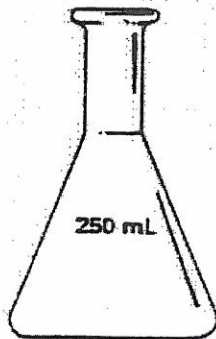
Test Tube



Beaker



Bunsen  
Burner



Erlenmeyer  
Flask



Striker



Eye Dropper

Object Name	Used For
Tongs	Used to pick up or hold hot objects
Goggles	Protects the eyes from flying objects or chemical splashes
Beaker	A wide-mouthed container used to transport, heat or store substances
Test Tube	A small glass container used to view chemical reactions or to heat small amounts of a substance
Triple Beam Balance	A device to measure the mass or "mass out" and object or substance.
Apron	Protects the scientist and the scientist's clothes from hazardous or hot chemicals
Pipette or Eye Dropper	Used to dispense a very small amount of a liquid
Striker	Used to light a Bunsen burner
Ring Clamp	Attaches to a lab stand and used to hold a variety of lab equipment
Graduated Cylinder	Used to measure volume very precisely
Ring Stand	Used to hold a variety of lab equipment
Funnel	Used to pour liquids into containers with small openings or to hold filter paper
Bunsen Burner	Used to heat objects
Erlenmeyer Flask	A narrow-mouthed container used to transport, heat or store substances, often used when a stopper is required